

ABSTRACT

A tool includes a handle having a cavity to slidably receive a latch, and a driving head having a shank rotatably secured to the handle with a shaft. The shank includes a number of depressions
5 formed in an outer peripheral portion and extended into the cavity of the handle. The latch includes a stem having a reduced outer diameter and includes an actuator to selectively engaged into either of the depressions of the shank of the driving head. A spring may bias the actuator to engage into either of the depressions of the
10 shank of the driving head, and to adjustably secure the driving head to the handle at selected angular position.